

1 What is claimed is:
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2 1. A garment display package, comprising:

3 a back panel having a top, two sides, and a bottom, the back panel having a securing flap
4 integrally formed therein, a hanging tab integrally formed at the top, and a closing slot formed
5 proximate one side;

6 a bottom garment support panel foldably connected to the bottom of the back panel with
7 a connecting tab and upwardly foldable into juxtaposed relationship with the back panel, the
8 connecting tab having a common fold line with the back panel and a separate common fold line
9 with the bottom garment support panel so that folding the connecting tab along each fold line
10 provides a package thickness dimension; and

11 a front panel foldable only about a top portion of at least one garment and the upwardly
12 folded bottom garment support panel, the front panel having an innermost edge and an outermost
13 edge, the innermost edge of the front panel foldably connected to the side of the back panel
14 opposite the closing slot, and a closing tab corresponding to the closing slot in the back panel
15 foldably connected to the outermost edge of the front panel,

16 wherein the garment is positioned about the bottom garment support panel in upwardly
17 folded position, the securing flap is folded over the garment and the upwardly folded bottom
18 garment support panel, the front panel is folded across the securing flap, the top portion of the
19 garment, and the upwardly folded bottom garment support panel, and the closing tab is inserted
20 into the closing slot to secure and display the garment within the package.

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22 2. A garment display package, comprising:

23 a back panel having a top, two sides, and a bottom;

24 a hanging tab integrally formed at the top;

25 a closing slot formed proximate one side;

26 a bottom garment support panel foldably connected to the bottom of the back panel with
27 a connecting tab and upwardly foldable into juxtaposed relationship with the back panel, the
28 connecting tab having a common fold line with the back panel and a separate common fold line
29 with the bottom garment support panel so that folding the connecting tab along each fold line
30 provides a package thickness dimension; and

1 a front panel foldable about a top portion of a garment and the upwardly folded bottom
2 garment support panel, the front panel having an innermost edge and an outermost edge, the
3 innermost edge of the front panel foldably connected to the side of the back panel opposite the
4 closing slot, and a closing tab corresponding to the closing slot in the back panel foldably
5 connected to the outermost edge of the front panel,

6 wherein when the garment is positioned about the bottom garment support panel, the
7 bottom garment support panel and the garment are folded upwardly into juxtaposed relationship
8 with the back panel, the front panel is folded across the garment and upwardly folded bottom
9 garment support panel, and the closing tab is inserted into the closing slot, the garment is secured
10 and displayed garment within the package.

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12 3. The garment display package of claim 2, wherein the front panel further comprises at
13 least two fold lines located proximate each of the innermost edge and the outermost edge, the at
14 least two fold lines located proximate each edge spaced apart so that folding the front panel at
15 the fold lines provides a thickness dimension to accommodate various garments for display.

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16 4. The garment display package of claim 2, wherein the front panel further comprises at
17 least three fold lines located proximate each of the innermost edge and the outermost edge, the at
18 least three fold lines located proximate each edge are spaced apart, and one of the at least three
19 fold lines located proximate each edge is an intermediate fold line so that folding the front panel
20 at the at least three fold lines provides a variable thickness dimension to accommodate garments
21 for display.

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22 5. The garment display package of claim 2, wherein the back, bottom garment support, and
23 front panels each have a length, the length of the front panel is less than the length of the back
24 panel, and the front panel is foldably connected along a portion of the length of the back panel so
25 that when the front panel is folded across the top portion of the perimeter of the garment, the
26 garment is exposed below the front panel for display.

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27 6. The garment display package of claim 2, wherein the hanging tab is a hook having a
28 substantially J-shape.

- 1 7. The garment display package of claim 21, wherein the hanging tab is a hook formed as an
- 2 aperture having a substantially circular shape.